

Supplementary Materials: Photoactive Nanomaterials inspired by Nature: LTL zeolite doped with laser dyes as artificial light harvesting systems

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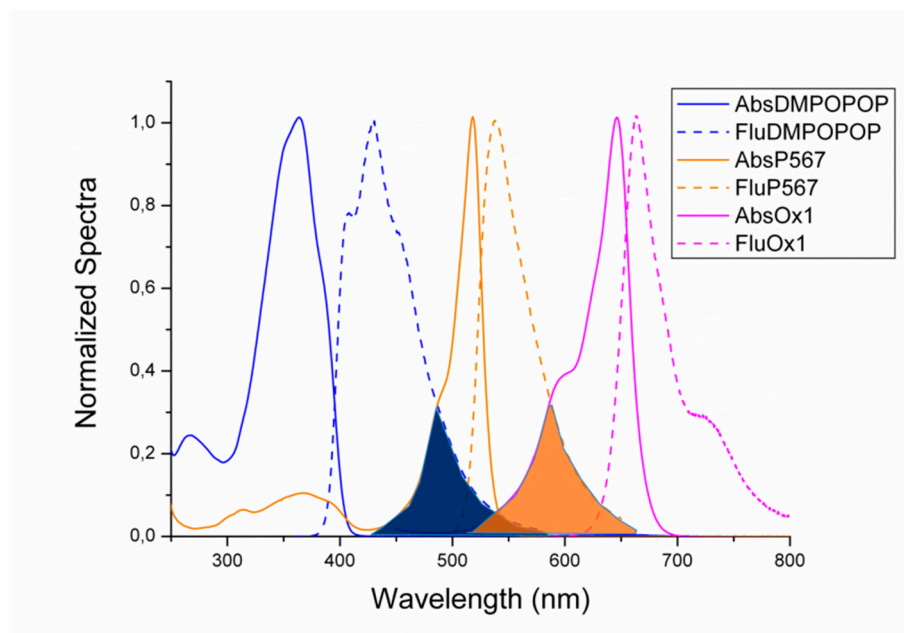


Figure S1. Normalized absorption and fluorescence spectra of the fluorophores Dmpopop, PM567 and Oxazine 1 in solution showing the corresponding spectral overlaps.

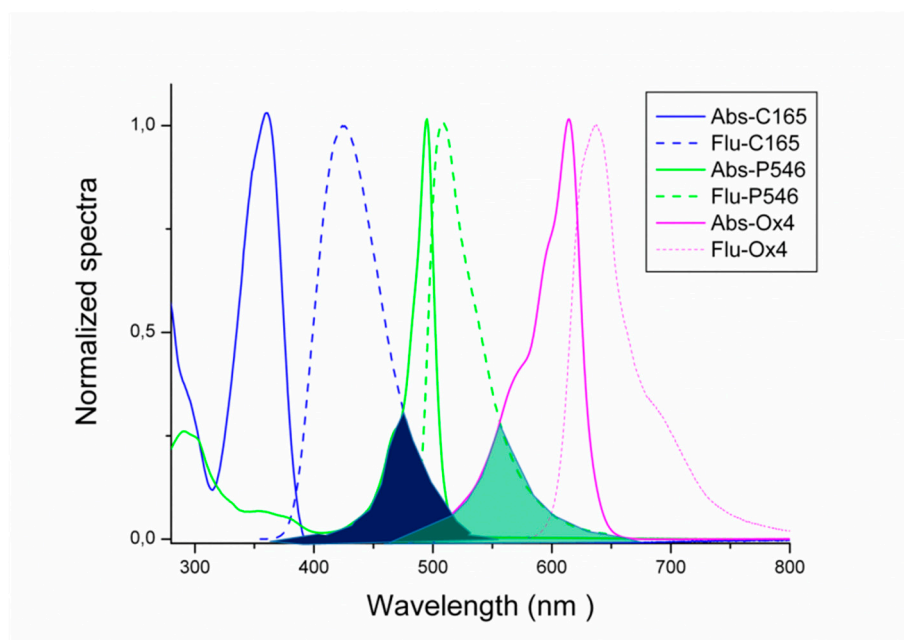


Figure S2. Normalized absorption and fluorescence spectra of the fluorophores C165, PM546 and Oxazine 4 in solution showing the corresponding spectral overlaps.

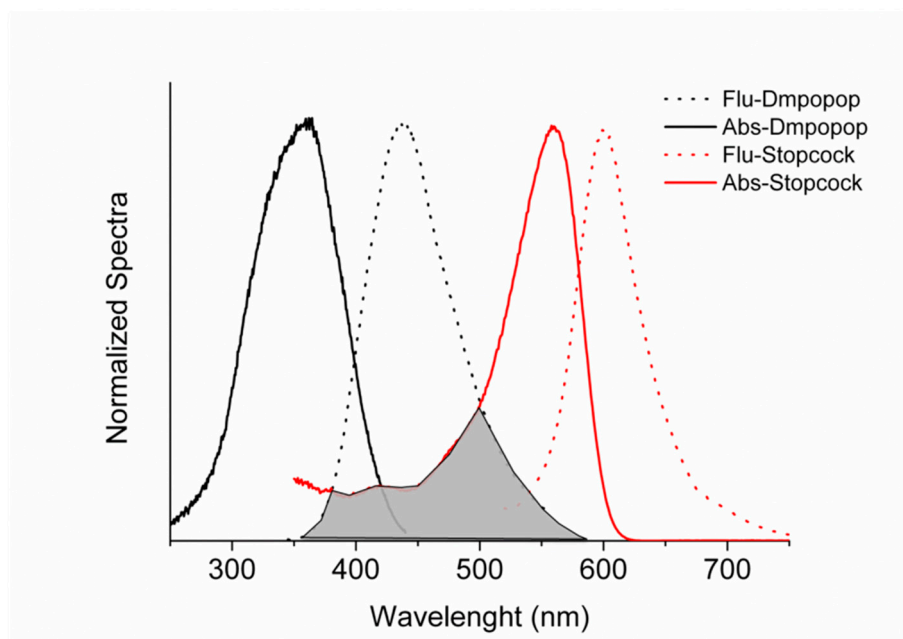


Figure S3. Normalized absorption and fluorescence spectra of the fluorophores Dmpopop and BODIPY-stopcock showing the corresponding spectral overlap.